M. A. R. 57 (Rule 116) No. E 586022
Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth / Depth		
1	2	3	4	5 / 6	7	8
	3rd Part Bill				Est cost 1000 Lks.	
	Name of work:- Restoration and Improvements of Roads from Doddaballapura Main Road to Nagarjuna college Kaveri Layout, Chowdappa layout, Mookambika Nagara, Hariraja layout and surrounding Areas in ward No-03 of Yelahanka New town Sub Division package No -12					

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	JOBcode NO. 003-22-000006						
	Work order NO. BBMP/EE/YNK-D/EPMT-08/100/115/ 2021-22 Dated 16.2.22						
	A/s NO. BBMP/EE/YLK/AA/23/21-22 Dated 11.2.22						
	T/s NO. BBMP/CE/TS/YLK/PR/37/21-22 Dated 26.8.21						

Serial No. .....
Name of work .....
Name of Contractor of n
Date of commencement

Date	Full descripti
1	2
	Noo
	Mea

M. A. R. 57 (Rule 116) No. E 586023
Measurement Book

erial No. .....
ame of work ..... From ..... To .....
ame of Contractor of nature of Agency.....
te of commencement of work.....

ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	Noone of Agency. Srinivasa Reddy. H #96. Hoogasoodra Begur Road Bangalore-68						
	Measurement Recorded on 12/8/22						

MEASUREMENT BOOK

Serial No. .....
Name of work .....
Name of Contractor o
Date of commenceme

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	Previous	
		Number	Length	Breadth	Depth			Date	Full descr
1	2 "ABSTRACT"			5	6	7	8	UNIT	QTY
SL NO	Description of item								
(1)	KSRRB M300-14 Excavation for Road works in soil with hydraulic excavator of 0.9 cum bucket capacity.							Cum	3626.07
(2)	KSRRB 300-58 compaction of original ground by mechanical Means including filling in depression occurring during Rolling.							Sqm	9065.19
(3)	construction of granular sub base grading-V as Sub Base and drainage layer by providing coarse							Cum	1359.78

M. A. R. 57 (Rule 116) No. E 586024

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Previous Measure Full description, etc, of work		present Dimensions Measure				TOTAL up to date Contents	Reference to last Measurement
			Number	Length	Breadth	Depth		
7	QTY 2	cost	QTY	Roll	5	cost 6	QTY	cost
...on	3626·07	234172	1079·57	64·58	6971	8·63	4705·64	303890·63
...m	9065·19	58199·00	3598·53	6·42	2310	2·56	12663·72	81301·56
...on	1359·78	2739776·00	539·78	2014·87	1087	586·53	1899·56	3827362·53

MEASUREMENT BOOK

Serial No. .....
Name of work .....
Name of Contractor
Date of commencem

Date 1	Full description, etc, of work 2 "ABSTRACT"	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
SL NO	Description of item						
(4)	KSRRB M 600-1 providing and constructing dry lean cement concrete Mix 1:5:10 base with OPC 25 mm and down size graded granite Metal						
(5)	constructing un-reinforced plain cement concrete for pavements using grade concrete M30 over a prepared ba						
(6)	KSRB 4-1.6 providing and Laying in position plain cement concrete of mix 1:2:4 with OPC @, 240 kg/						

Date	Previous Full des
UNIT	QTY
CUM	—
CUM	—
CUM	65.67

M. A. R. 57 (Rule 116) No. E 586025

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Previous Measure Full description, etc, of work			Present Dimensions Measure				TOTAL UP to date	Reference to last Measurement
		Qty 2	cost	Number Qty	Length Rate	Breadth 5 cost	Depth 6	Contents to Qty	cost
				494·66		2029045·85		494·66	2029045·85
	—	—		539·78	4101·90	~~2214123·58~~		539·78	~~2214123·58~~
				494·66		2814936·93			2814936·93
	—	—		539·78	5690·65	~~3071699·06~~		494·66 539·78	~~3071699·06~~
	65·67	399920·45	—	6089·85		—		65·67	399920·45

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2 "ABSTRACT		4	5	6	7	8
SL NO	Description of Item						
(7)	KSRB 4-1.3 providing and laying in position plain cement concrete of Mix 1:4:8 with OPC @ 180 kgs						
(8)	KSRB 300 Excavation for Road drains and similar works KSRB 300.1 Earth work excavation by manual Means in ordinary soil						
(9)	providing and laying plain reinforced cement concrete for side drains						
(10)	KSRB m 200-6 providing TMT steel reinforcement for RCC						

Serial No. .....
Name of work .....
Name of Contractor of na
Date of commencement

Date	previous Full descriptio		
UNIT	QTY	2	
cum	547.44		
cum	3713.63		
cum	918.71		
TN	63.00		

M. A. R. 57 (Rule 116) No. E 586026

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	previous Measure		present Dimensions Meas				TOTAL Contents		UP date Reference to last Measurement	
		Qty 2	cost	Number Qty	Length Rate	Breadth 5	Depth cost 6	Qty		Cost 8	
		547.44	3107263.97	–	5675.99	–		547.44		3107263.97	
		3713.63	807454.57	–	217.43	–		3713.63		807454.57	
		918.71	6887770.99	–	7497.22	–		918.71		6887770.99	
		63.00	5099728.41	–	80948.07	–		63.00		5099728.41	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2 "ABSTRACT"	3	4	5	6	7	8
SL NO.	Description of item						
(11)	providing and fixing pre cast covering slab of 100 mm thick made oft of Jelly 20 mm.						
(12)	providing and fixing RCC pre cast coreo slab of 230 mm thick for drain in cement concrete 1:1.5:3						
(13)	providing & fixing pre cast solid cement concrete kerb stones made out of CC 1:2:4.						
(14)	KSRRB 800-1 painting two coats after fixing the surface						

Serial No. .....
Name of work .....
Name of Contractor of nature
Date of commencement of w

Date	Previous Mea Full description, e		
	UNIT	QTY	2
	sqm	2955.24	57
	sqm	30.12	13
	No's	72.37	31
	sqm	-	

M. A. R. 57 (Rule 116) No. E 586027

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc., of work		Number	Length	Breadth	Depth	Contents	Reference to last Measurement
	Previous Measure		present Dimensions Measure				TOTAL up to date	
UNIT	QTY 2	cost	QTY	Rate	5 cost	6	QTY	cost
Sqm	2955.24	5736770.99	–	1941.22	–		2955.24	5736770.99
Sqm	30.12	136469.50	–	4530.86	–		30.12	136469.50
No's	7297	3187329.60	–	436.80	–		7297	3187329.60
Sqm	–	–	–	85.65	–		–	–

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2 ABSTRACT	3	4	5	6	7	8
SL NO.	Description of item					UNIT	QTY
(15)	KSRLB M 400-17 providing laying spreading and compacting crushed stone aggregates of granite / Trap Basalt to wet mix macadam					Cum	1813
(16)	providing and applying primer coat with S.S Bitumen emulsion on prepared surface of granular Base Sub Base					Sqm	9065
(17)	providing applying tack coat using 80/100 grade Bitumen [NG-10]					Sqm	16043.5
(18)	providing and laying Dense graded Bituminous Macadam					Cum	802.1

Serial No. .....
Name of work ....
Name of Contrac
Date of commenc

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

586028

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	2		Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
	QTY	cost		QTY	Rate	5 cost	6	QTY	cost 8
	1813·04	3664675.00		–	2021·25	–		1813·04	3664675·00
	9065·19	310573·00		–	34·26	–		9065·19	310573·00
	16043·50	206159·00		–	12·85	–		16043·50	206159·00
	802·17	5908603·00		–	7365·73	–		802·17	5908603·00

M. A. R. 57 (Rule 116) No. E 586029

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	previous Measure QTY 2	cost	present Dimensions Measure Number QTY 3	Length Rate	Breadth 5	Depth cost 6	TOTAL UP Contents to date QTY	Reference to last Measurement cost
ಬಾ		641.74	5477134.00	–	8534.82	–		641.74	5477134.00
ಮಾ		755.25	346879.00	–	459.23	–		755.25	346879.00
NO		672.00	242451.00	–	360.75	–		672.00	242451.00
tion	COST =		44551329.48			6466230.36			51017559.84
T @	12 -/.=		5346159.54			775947.64			6122107.18
			49897489.02	C&FC		7242178.00			57139667.02

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಯಲಹಂಕ ಉಪನಗರ ಉಪವಿಭಾಗ.
ಬೆಂಗಳೂರು-106

29/08/2022.

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate						
①	The above work has been completed satisfactorily.						
②	The debris has been removed and disposed from the work spot.						
③	No departmental issues are made to the contractor.						

AE

Asst. 1

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಚಿಕ್ಕಪೇಟೆ ಉಪನಗರ ಉಪವಿಭಾಗ.
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-106

Serial No. .....
Name of work .....
Name of Contracto
Date of commence

Date	Full de
1	

AE

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

586030

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

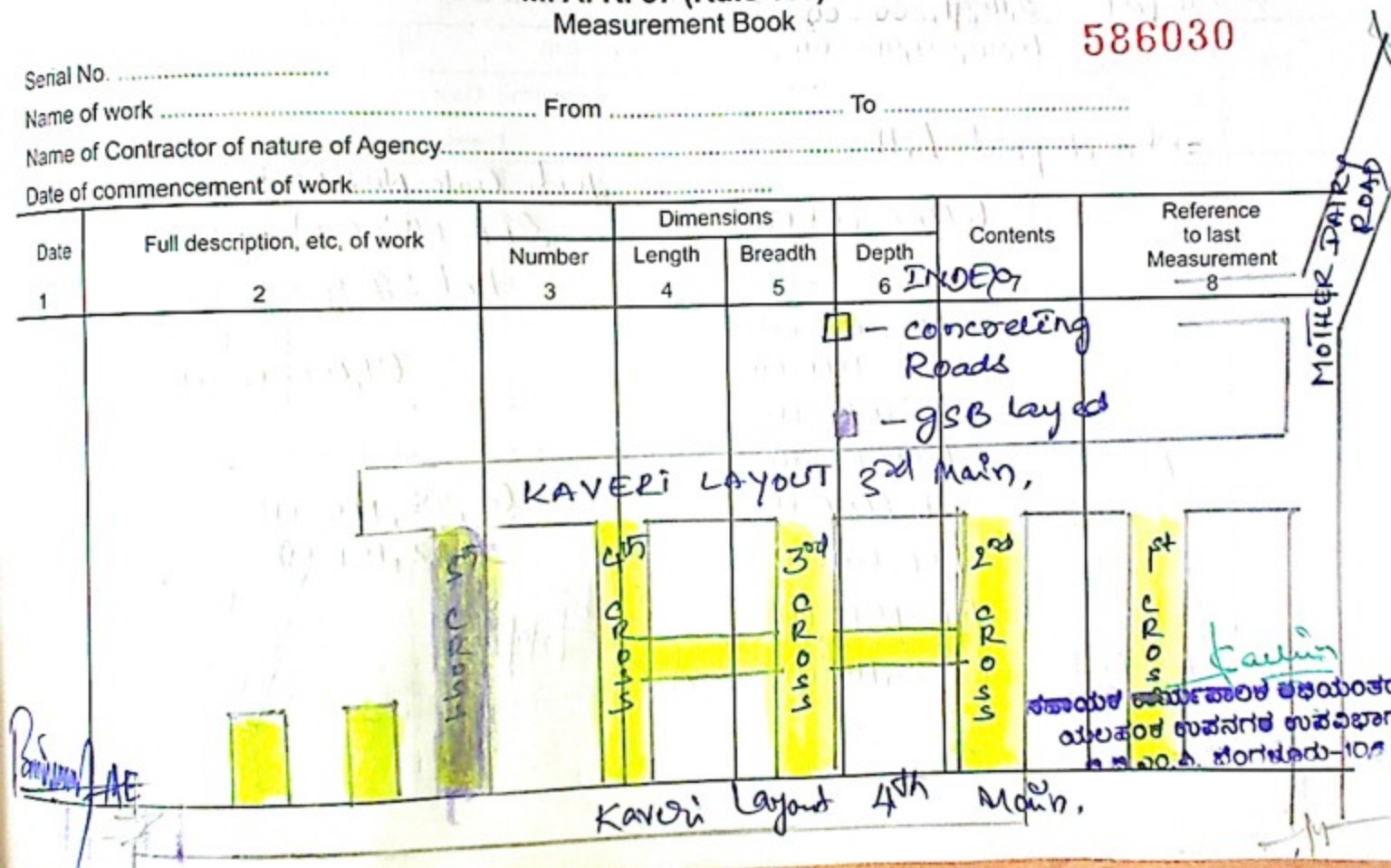
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

INDEX

□ – concreting Roads

□ – GSB layed



ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರ
ಯಲಹಂಕ ಉಪನಗರ ಉಪವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-106

AE

Total Tender Amt – 9,89,57,335=00
1st and part – 2,84,06,233=00
2nd and part – 2,14,91,200=00
Bal 4,90,59,902=00

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8

3rd and 2nd part bill

Job Code No: 003-22-000006
SBR No: 52/22-23
Dat: 2-9-2022

Gross Amt =Rs 6747300=00
FSD =Rs
CGST = 60246=00
SGST = 60246=00
IT. 67473=00
LC 67473=00
CBF 6747=00
Royalty 1,50,000=00
T.D 412181=00
Net Amt = 63,35,119=00

Audited & Admitted for Rs. 67,47,300=00
63,35,119=00 by Cheque
and Rs. 4,12,181=00 by adjusement

Accts Supdt
yelahanka Division
BMP

Exe Engineer
yelahanka Division
BMP

Serial No. .....
Name of work
Name of Contr
Date of comme

Date	Fu
1	